

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	66	"725"/\$.ccls. and "user profile" same weight\$3	US-PGPUB; USPAT	OR	ON	2007/09/11 10:42
L2	75	"725"/\$.ccls. and key with frame with detect\$3	US-PGPUB; USPAT	OR	ON	2007/09/11 11:24
L3	1	"5561457".pn.	US-PGPUB; USPAT	OR	ON	2007/09/11 11:24
S1	4	"750324".ap.	US-PGPUB; USPAT	OR	ON	2007/09/07 13:23
S2	1882611	"725"/\$.ccls. and ("user profile" "viewer preferences" preferences attribute) same segment sequence piece	US-PGPUB; USPAT	OR	ON	2007/09/07 13:24
S3	940	"725"/\$.ccls. and ("user profile" "viewer preferences" preferences attribute) same (segment sequence piece)	US-PGPUB; USPAT	OR	ON	2007/09/07 13:25
S4	626	"725"/\$.ccls. and ("user profile" "viewer preferences" preferences) same (segment sequence piece)	US-PGPUB; USPAT	OR	ON	2007/09/07 13:25
S5	21	"725"/14.ccls. and ("user profile" "viewer preferences" preferences) same (segment sequence piece)	US-PGPUB; USPAT	OR	ON	2007/09/07 13:32
S6	25	"725"/\$.ccls. and ("user profile" "viewer preferences" preferences) same frame same analysis	US-PGPUB; USPAT	OR	ON	2007/09/07 14:14
S7	14	"725"/\$.ccls. and "frame analysis"	US-PGPUB; USPAT	OR	ON	2007/09/07 14:18
S8	106	"725"/19.ccls.	US-PGPUB; USPAT	OR	ON	2007/09/07 14:18
S9	29	"725"/19.ccls. and (preferences profile)	US-PGPUB; USPAT	OR	ON	2007/09/07 14:18
S10	42	"725"/\$.ccls. and key with frame with detection	US-PGPUB; USPAT	OR	ON	2007/09/11 10:19

Day : Tuesday  
Date: 9/11/2007

# PALM INTRANET

Time: 16:08:35

## Inventor Name Search Result

Your Search was:

Last Name = NEOGI

First Name = RAJA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08434234</u>	Not Issued	161	05/04/1995	APPARATUS AND METHOD FOR RECONSTRUCTING TIME DOMAIN CO-EFFICIENTS FROM FREQUENCY DOMAIN CO-EFFICIENTS	NEOGI, RAJA
<u>09191929</u>	6483851	150	11/13/1998	SYSTEM FOR NETWORK TRANSCODING OF MULTIMEDIA DATA FLOW	NEOGI, RAJA
<u>09305237</u>	6650620	150	05/04/1999	RESOURCE CONSTRAINED ROUTING IN ACTIVE NETWORKS	NEOGI, RAJA
<u>09323592</u>	Not Issued	161	06/01/1999	FLOW CONTROL IN ADAPTIVE PIPELINES	NEOGI, RAJA
<u>10734554</u>	Not Issued	61	12/12/2003	System and method to control appliances using adaptive interfaces	NEOGI, RAJA
<u>10746461</u>	Not Issued	30	12/23/2003	System and method for allocating resources in an adaptive media center processing system	NEOGI, RAJA
<u>10750324</u>	Not Issued	30	12/31/2003	Selective media storage based on user profiles and preferences	NEOGI, RAJA
<u>10788838</u>	Not Issued	30	02/27/2004	System and method to control fingerprint processing in a media network	NEOGI, RAJA
<u>10796755</u>	Not Issued	41	03/08/2004	System and method to generate audio fingerprints for classification and storage of audio clips	NEOGI, RAJA
<u>10808981</u>	Not Issued	90	03/25/2004	FINGERPRINTING DIGITAL VIDEO FOR RIGHTS MANAGEMENT IN NETWORKS	NEOGI, RAJA
<u>10850284</u>	Not Issued	30	05/20/2004	Method, apparatus and system for remote real-time access of	NEOGI, RAJA

				multimedia content	
<a href="#">10856008</a>	Not Issued	30	05/28/2004	Verification Information for digital video signal	NEOGI, RAJA
<a href="#">10868296</a>	Not Issued	30	06/14/2004	Method and apparatus to manage heterogeneous cryptographic operations	NEOGI, RAJA
<a href="#">10892940</a>	Not Issued	71	07/15/2004	Dynamic insertion of personalized content in online game scenes	NEOGI, RAJA
<a href="#">10976428</a>	Not Issued	30	10/29/2004	Operation and control of wireless appliance networks	NEOGI, RAJA
<a href="#">10987345</a>	Not Issued	30	11/12/2004	Method, apparatus and system for authenticating images by digitally signing hidden messages near the time of image capture	NEOGI, RAJA
<a href="#">10992394</a>	Not Issued	30	11/17/2004	Techniques to manage digital media	NEOGI, RAJA

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="NEOGI"/>	<input type="text" value="RAJA"/>	

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